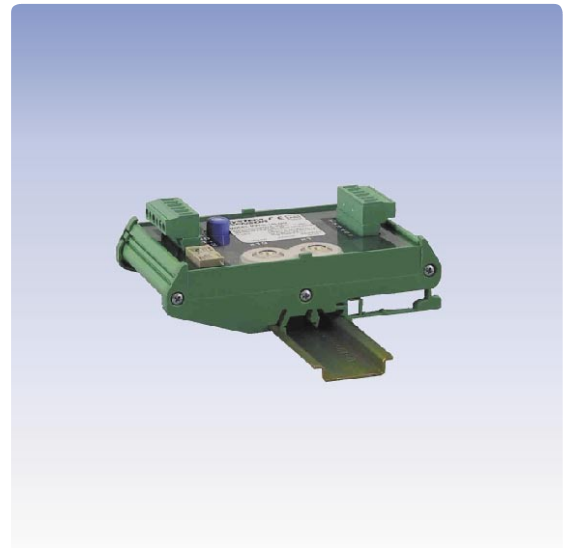


Control Module

M201E-240-DIN

- **ADM loop technology with System Sensor/200 protocol**
- **One output with dry relay contacts 230VAC**
- **Status LED**
- **Setting of module address via decadic rotary switches**
- **Prepared for mounting on a DIN rail**



Description

The Control Module M201E-240-DIN serves to actuate external devices by means of one normally open and a separate normally closed relay contact, suitable for switching 230VAC. Communication to the fire detection control panel is established via the ADM loop using System Sensor/200 protocol.

A status LED indicates the condition of the control module.

The case is prepared for mounting on a 35mm DIN rail. Separate terminals enable the operation of the module with or without the integrated dual-isolator.

Specifications

Operating voltage	Supply through loop voltage
Current consumption	approx. 510µA (quiescent)
Contacts	1 × NO, 1 × NC
Contact rating	5A/30VDC or 5A/230VAC
Ambient temperature	-20°C to +60°C
Dimensions L × W × H	127 × 76 × 48 (mm)
Colour	cream
Weight	140g
Approval	VdS G202141
Order number	249106
Order name	Control Module 1xRel.Out-DIN/Anal./200/SS M201E-240-DIN

